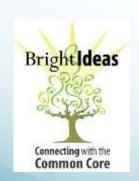


NCSC Alternate Assessment

Test Administration Training
Yvonne Field, Assessment Specialist
2015 Assessment Conference







Objectives

- Participants will be able to:
 - Describe the NCSC Alternate Assessment
 - Maintain Test Integrity
 - Describe the criteria for participation in the NCSC Alternate Assessment
 - Identify and Describe the Assessment Features and Accommodations available to students who participate in the NCSC Alternate Assessment
 - Administer the NCSC Alternate Assessment
 - Identify Resources and Documents on the WIDA and NCSC websites



Alternate Assessment Transitions:

CRT-ALT Reading & Math

Becomes NCSC English Language Arts & Math

Grades Tested

Grades 3-8, 10

Shift to 3-8, 11

Summative

Assessment System Summative, Formative, Interim, PD and instructional resources

CRT-ALT Science

Remains in place until 2016

Grades 4, 8, 10



NCSC: A Comprehensive Model

CREATE

 and implement professional development modules and curriculum/instruction resources, including formative assessment strategies and progress monitoring tools

BUILD

 an alternate assessment aligned to the common core state standards for students with the most significant cognitive disabilities

GOAL

 is to ensure that students with the most significant cognitive disabilities achieve increasingly higher academic outcomes and leave high school ready for post-secondary options



NCSC Alternate Timeline

Date	Activity
January 23, 2015	Deadline to update electronic IEP in AIM for registration Alternate Assessment Box must be checked
February 2-February 13, 2015	OPI Uploads Student Enrollment File
February17 to March 2, 2015	User Enrollment OPI will upload System Test Coordinators STCs will upload Test Administrators
March 9-May 15, 2015	Test Administrator and Test Coordinator Online Training Available-Certification Required to access the test administration portal.
March 30-May 15, 2015	Test Administration Window



Participation Criteria



Montana Criteria for Participation in Alternate Assessments

Student's
demonstrated cognitive
abilities and adaptive
behavior require
substantial
adjustments to general
curriculum.

Student's learning objectives and expected outcomes focus on functional application of skills, as illustrated in the student's IEP's annual goals and short-term objectives

Student has active IEP and receives services under IDEA.

Meet all four of the following criteria:

Student requires direct and extensive instruction to acquire, maintain, generalize and transfer new skills.



Eligibility May Not Be Based on any of the Following

- Excessive or extended absence;
- Disability category;
- Social, cultural or economic difference;
- The amount of time receiving special education services; and
- Academic Achievement significantly lower than his or her same age peers.



Other Participation Information:

- Grades 3-8 and 11
- Montana Accredited Schools
- Not included in participation
 - First year in United States school LEP students do not participate in the FLA
 - Home school students
 - Private non-accredited schools
 - Treatment Centers and Correctional Facilities
 - Part time enrolled students test in resident school
 - Correctional Facilities
 - Montana Youth Challenge Academy
 - Job Corps



Alternate Assessment Registration



Alternate Assessment Registration

- A new streamlined registration process:
 - Why?
 - Because we have two alternate assessments
 - OPI has worked to streamline the registration process
 - MontCAS Alternate Assessments:
 - Science CRT-Alt
 - Grades 4, 8, 10
 - NCSC Alternate (ELA and math)
 - **3-8**, 11



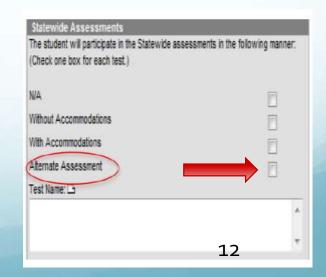




Directions

- If you have a student who is eligible to take an alternate assessment and you have marked the Alternate Assessment checkbox under the Statewide Assessments editor of the student's current locked IEP in your AIM system, your student will have already been counted as eligible for the Alternate Assessment.
- If you did not mark this box, and a new IEP will not be written before January 23, 2015, you will need to create an amendment on the current locked IEP in the AIM system and check the Alternate Assessment box.
- Please make sure your student's current IEP is locked in the AIM system as we are unable to extract the Statewide Assessments information on IEPs and/or amendments that are unlocked.
- And, please make certain that box is checked by January 23, 2015 to ensure your alternate assessment students are registered.





NOTES:

- If you already registered students for the Science CRT-Alt on the Measured Progress secure site, you still need to follow the process described above have the Alternate Assessment box in each student's IEP checked.
- 2. If students eligible for an alternate assessment enroll after January 23, please contact Judy Snow.

NEED ASSISTANCE?

- If you are unsure how to create an amendment, please contact Mary Graff with the Data & Accountability Unit of the Special Education Division:
- Contact Information
 - mgraff@mt.gov or 406-444-0685.
 - Mary will be on vacation from Friday, December 19, through Friday, January 2, 2015, but will check e-mail often.
 - Alternately, contact Anne Rainey at 406-444-4430 or <u>arainey@mt.gov</u>.

Module 1: Responsibilities of TAs and TCs

https://teachers-ncscpartners.ctb.com



System Test Coordinator Responsibilities

- Complete System Test Coordinator trainings
- Oversee the NCSC Alternate at the district level
- Sign and submit state specific security agreements
- Maintain security of the test and report any irregularities to the Office of Public Instruction
- Work with Administration and Technology personnel to ensure that resources are in place for successful administration of the NCSC Alternate
- Support Test Administrators and ensure that they have received the appropriate training.



Test Administrator Responsibilities

- Who Can be a TA?
 - Certified and licensed educators familiar with the student
 - Usually the student's special education teacher.
- TAs must complete the NCSC Test Administration Training
 - Pass the End of Training quiz with minimum of 80% accuracy score.
- Sign and submit state specific security agreements
- Maintain security of the test and report any irregularities to the system test coordinator
- Administer the NCSC Alternate Assessment including preparation of test materials and pre-assessment documentation prior to testing



Module 2

Test Description; Test Integrity



Test Description

- ELA
 - Reading
 - Writing
- Mathematics
- Aligned to the prioritized and simplified CCSS called the Core Content Connectors
 - About 10 prioritized CCCs per grade level and content area will be test
- Item Types
 - Selected Response, Constructed Response (mathematics and writing), open response (Reading Foundational Items)



Test Administration Documents

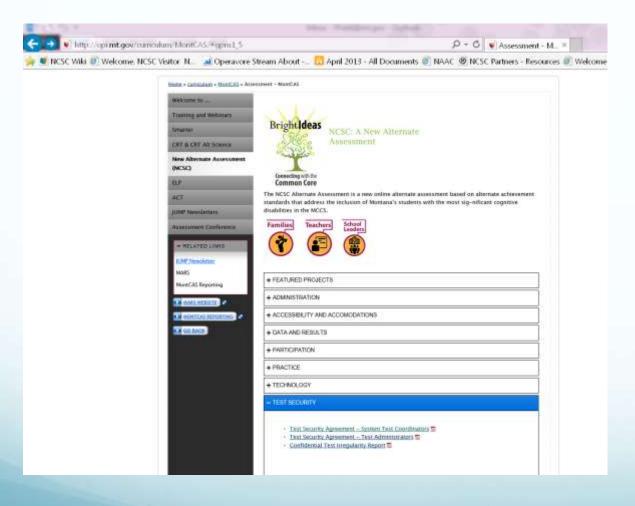
- Test Administration Manual
- Directions for Test Administration
- NCSC Assessment System User Guide
 - For TAs
 - For TCs



Test Integrity



Security Agreements



Two Agreements:

- System Test Coordinators
- Test
 Administrators
- www.opi.mt.g
 ov/curriculum/
 MontCAS/ind
 ex.html?gpm1
 _9



Test Security Dos

Do

- Administer the test items according to the Directions for Test Administration and Test Administration Manual
- Maintain the security of all test forms and materials available through the secure test administration portal.
- Maintain the security of any printed test materials including but not limited to DTAs, test specific printouts, rubrics, test forms
- Prepare and maintain a secure test environment
- Report violations or suspected violations immediately to the System Test Coordinator



Test Security Do Nots

Testing Irregularities:

- Changing the wording of test directions, items/questions, response options, or any text as it is written in the DTA.
- Using non-prescribed manipulatives or replacement objects, graphic organizers, or mnemonic aids.
- Using any physical prompting, including hand-over-hand.
- Providing students a preview of the Pilot 2
 Test at any time.
- Providing answers to students in advance of or during test administration.
- Providing students clues or supports not indicated in the DTA.
- Manipulation of testing materials in a way that hints at a correct or incorrect answer.
- Changing a student's answer.

Reminding the student of previously used materials or experiences directly related to concepts in an item.

- Pre-teaching test content immediately before the test or the administration of an item.
- Sharing test items, test content, or test forms, both written or verbally, with colleagues, parents, other staff members, the general public, or students.
- Transporting printed test materials within the school in a non-secure manner.
- Leaving unattended secure printed test materials including, but not limited to, DTAs, test items, and scoring rubrics.
- Leaving the NCSC Assessment System unattended while logged into the test or the DTA.
- Administering Pilot 2 Test by a staff member who has not completed the online training modules and passed the final quiz.
- Administering Pilot 2 Test by a paraprofessional, aide, or student teacher.
- Allowing the use of electronic devices or photography technology that could jeopardize test content in the test-taking environment.
- Sharing of Pilot 2 Test items through photography, phone cameras, recording devices, note taking, or any other manner with colleagues, students, teachers, parents, media, or any person.

Reporting Test Irregularities

- Will we use the same slide here?
- Paper form link: <u>www.opi.mt.gov/curriculum/MontCAS/index.html?gpm1_9</u>

- TEST SECURITY • Test Security Agreement - System Test Coordinators • Test Security Agreement - Test Administrators • Confidential Test Irregularity Report • Confidential Test • Conf



Module 3

Optimal Testing Conditions and Assessment Features



Optimal Testing Conditions

- Before Administering the Test
- Complete Student Response Check
- Review the assessment features and prepare for use as appropriate for individual students.
- Identify the student's IEP accommodations that are consistent with NCSC accommodations policies and prepare for implementation during testing.
- Check computer and any AAC and assistive technology device with Sample Items
- Read the DTA and prepare materials
- Prepare Test Setting
- Develop an individualized schedule, take into account student need for breaks.



Optimal Testing Conditions

- During Test Administration
 - Provide scratch paper
 - Pause Administration based on student needs
 - Provide appropriate positioning, assessment feature and accommodations consistent with student's IEP and state accommodation policies
 - Provide Encouragement and support
 - EG:
 - "I like the way you are listening and following directions."
 - "Only one more to go!"
 - "Just five minutes until a break!"
 - "Keep working!"



NCSC Assessment Features

- Available to all students who participate in the NCSC Alternate Assessment
- Some are embedded in the online system.
 - Students and teachers can try embedded features using the sample items. (NCSC Assessment System site)



- Some assessment features are provided by the Test Administrator (TA)
- Some features are available via the browser or operating system.
- Some are embedded in the design of the test.



Features

Embedded

Test Administrator Provided

Browser

Operating System

- Answer masking
- Audio player
- Alternate color themes
- Line reader tool
- Magnification* Answer masking (paper versions)
- Read aloud
- Rereading item directions, response options, passages
- Increase size of text and graphics
- Increase volume
- Alternate color themes
- Increase size of text and graphics
- Increase volume



Module 4

Test Accommodations



NCSC Accommodations

- Accommodations for the NCSC Alternate that need to be included in the IEP:
 - Assistive Technology for presentation of items to students
 - Assistive Technology for student response to items
 - Paper version of items
 - Scribe/Transcription
 - Sign Language (e.g. ASL, PSE, SEE)







Assistive Technology (AT)

- Students may use a variety of AT devices to input responses for both:
 - Selected responses
 - Text based open responses
- Compatible AT Types
 - Text-to speech
 - Alternate keyboards
 - Switch-based navigation and answer selection
 - Eye-gaze
- Testing AT Devices
 - Test devices using the sample items to determine if a device will function properly with the assessment.



Module 5

Navigate the NCSC Assessment System



Module Outcomes

At the end of the module, participants will:

- Understand how to navigate through the NCSC Assessment System
- Know where to view Test and Student information.



Understand the Dashboard



Dashboard/Home Page *



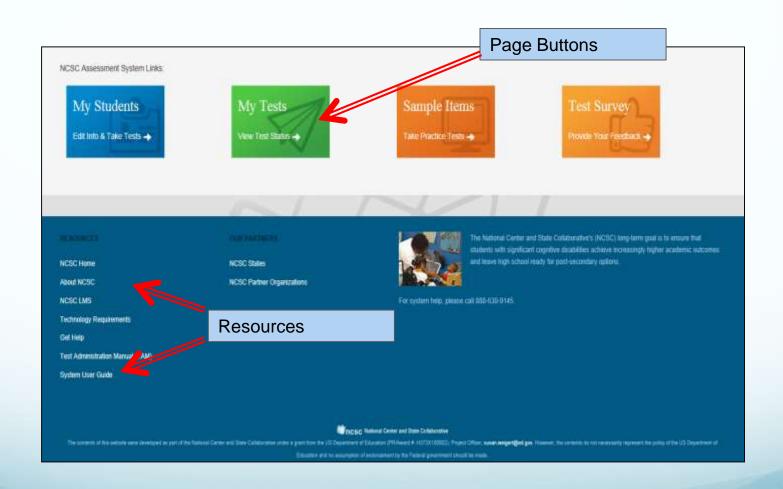


Dashboard/Home Page



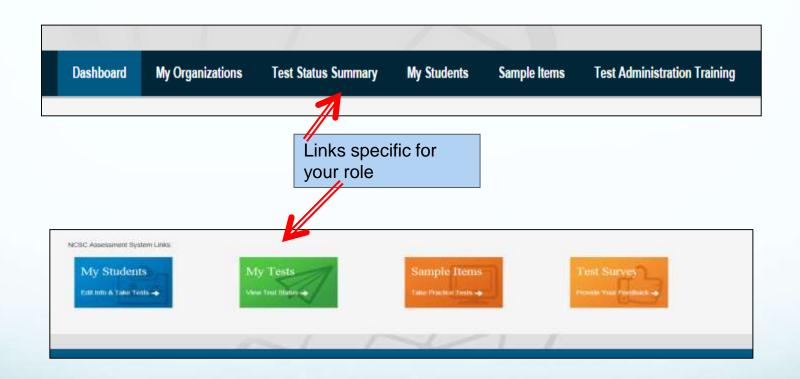


Dashboard/Home Page *





Navigation Panel – A Closer Look*





Navigation Panel – A Closer Look* All Users

Dashboard My Organizations Test Status Summary My Students Sample Items Test Administration Training

Navigation Option	What it is
Dashboard	Home page
My Organizations	View, edit, create classes, schools, districts
Test Status Summary	View tests completion progress



Navigation Panel - A Closer Look* District or School Test Coordinators

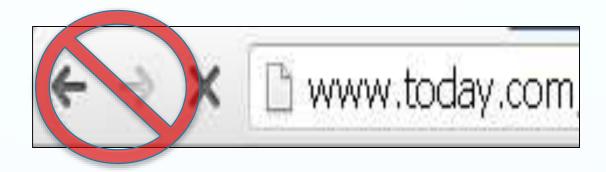
Dashboard My Organizations Test Status Summary My Students Sample Items Test Administration Training

Navigation Option	What it is
My Students	Student test assignments, start tests, access student profile, complete LCI, SAR, SRC forms
Sample Items	Access small number of items which can be used for practice
Test Administration Training	Access training modules and end-of-course quiz



Navigation - Tip

Do not user internet browser icons







Introduction to NCSC Assessment System Pages



My Organizations



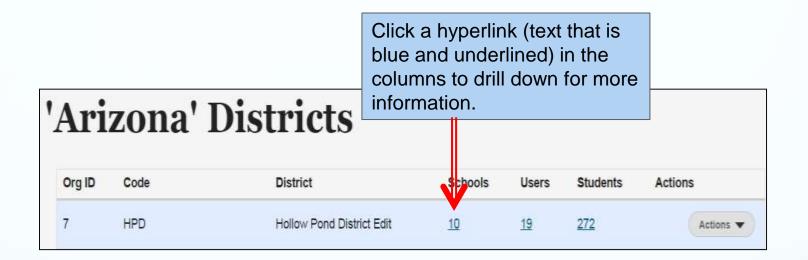


My Organizations



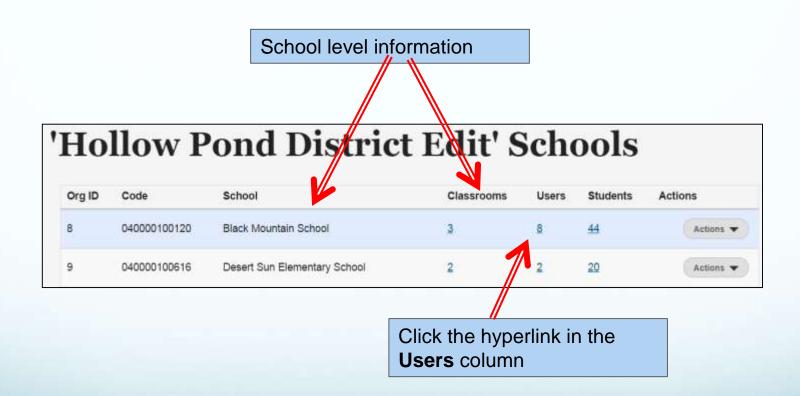


My Organizations – Drill Down



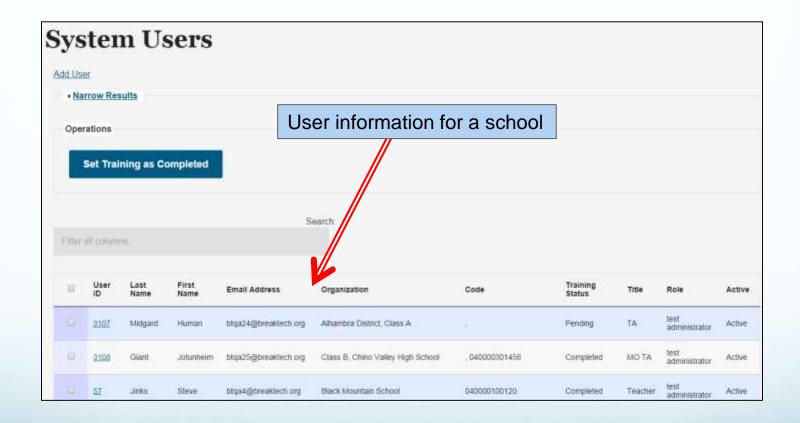


My Organizations – Drill Down



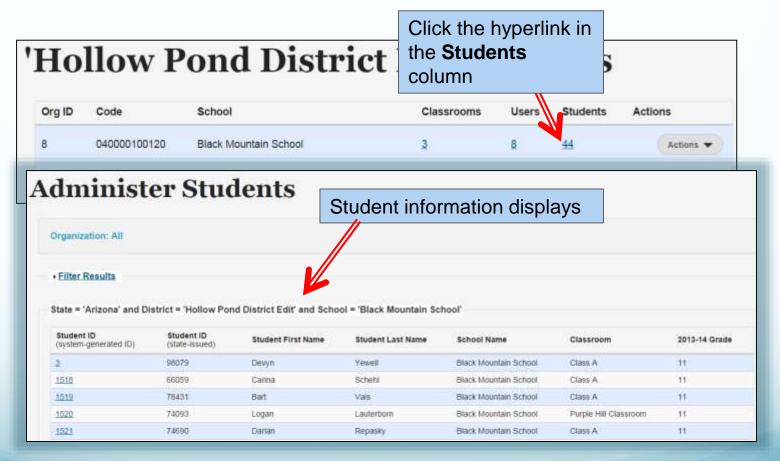


My Organizations -Drill Down



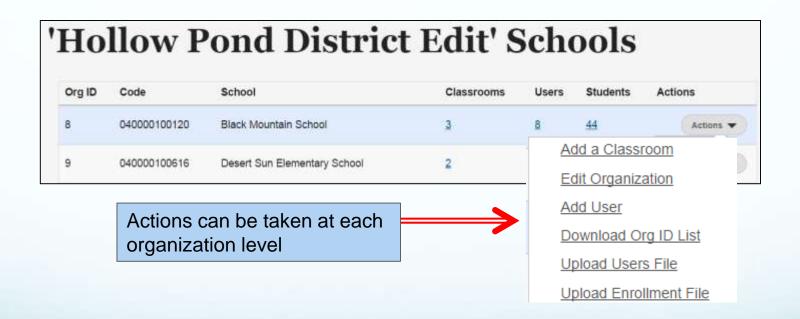


My Organizations – Drill Down





My Organizations - Actions





Test Status Summary



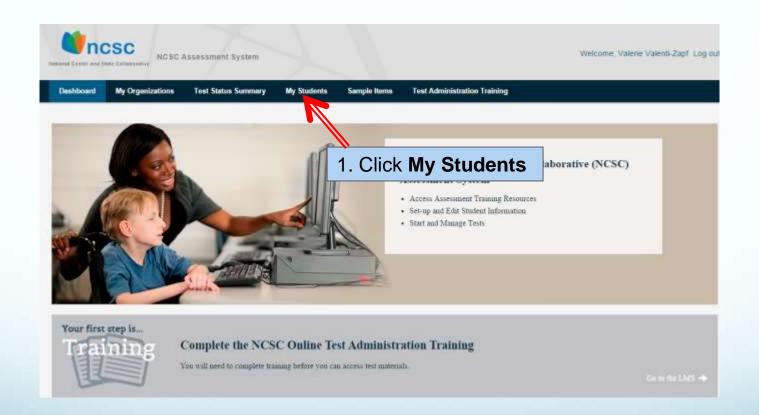


View Test Status Summary – A Closer Look

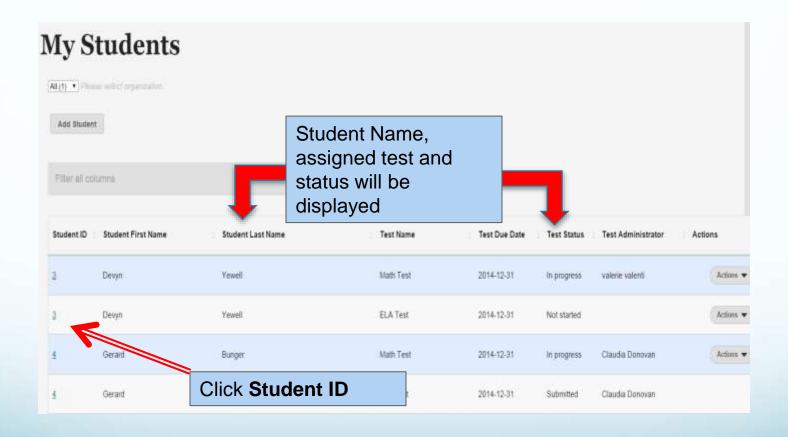
Test Name 🔺	Test Window E Date	nding Assigned Students	♦ Not Started	In Progress	Submitted	Closed
SIS ELA Grade 5	5-16-14	2	2	0	0	0
SIS Math Grade 5	5-16-14	7	0	3	4	0
SIS ELA Grade 8	5-16-14	2	2	0	0	0
SIS Math Grade 8	5-16-14	3	0	1	1	1
SIS ELA Grade 11	5-16-14	Test Status Sum	nmary pag	je	0	0
SIS Math Grade 11	5-16-14	2	1	0	1	0
Showing 1 to 6 of Previous Next						



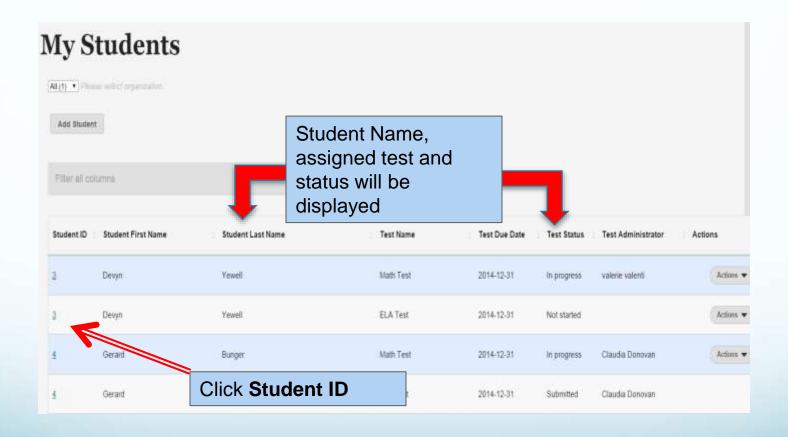
My Students



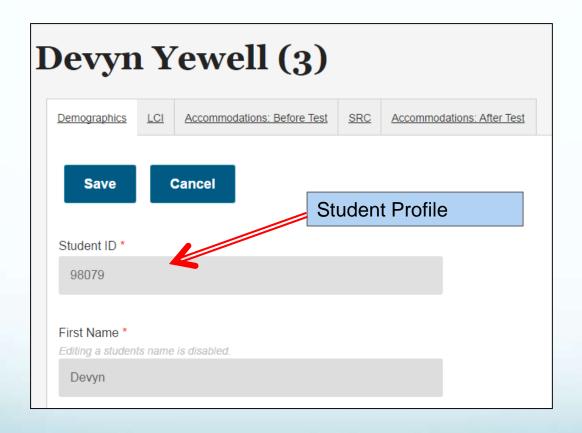




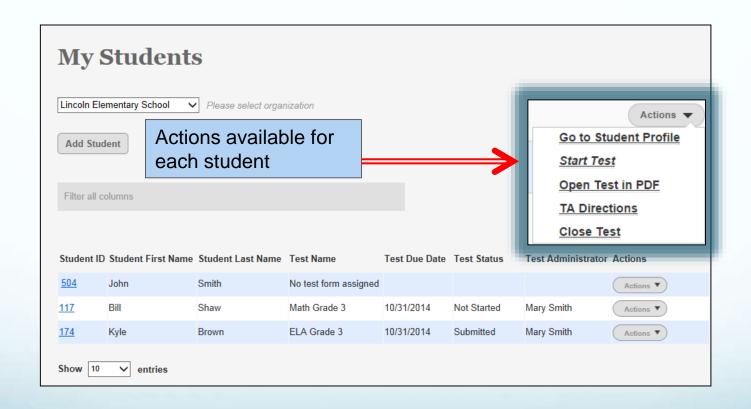














Check for Understanding

Navigate the NCSC Assessment System:

- My Organizations is where the TC will go to view/edit or create organizations, users and students.
- Drilling down from one level to another provides more specific information about the selected organization
- Test Administrators won't have access to the My Organizations menu
- My Students is where Test Administrators will go to start tests and/or print tests or DTAs
- Test Coordinators will access My Students to create new students if necessary
- Sample Items can be used to practice online interactivity



Module 6

Before Test: Demographics, LCI, and Accommodations



Module Outcomes

At the end of this module you will:

- Know the required steps Test Administrators must perform before starting student tests
- Locate the Student Profile for editing
- Learn how Test Administrators will complete the Learner Characteristics Inventory and Student Administration Records in the NCSC Assessment System



Test Administrator Required
Tasks: Complete Student
Demographics, LCI and
Accommodations-Before
Test Forms



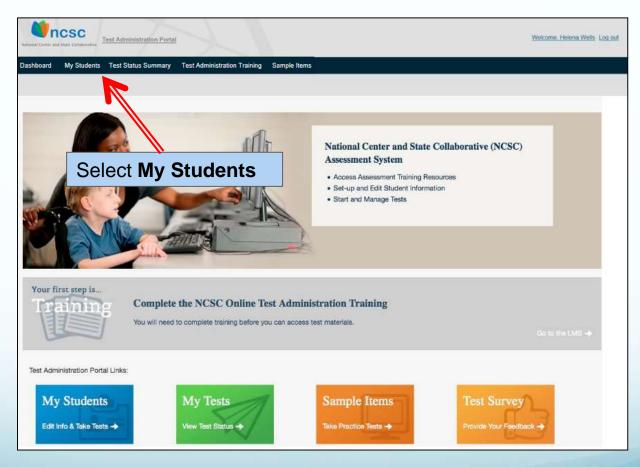
Required Tasks for Test Administrators

Test Administrators will verify and complete the following required information in the NCSC Assessment System before testing each student

- Learner Characteristics Inventory (LCI)
- Student Administration Record (Accommodations-Before test)
- Student Response Check (SRC)

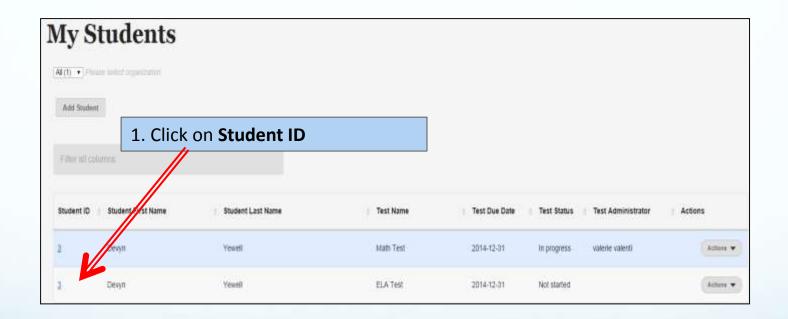


Access student Demographics, LCI, Accommodations-Before Test and SRC Forms*



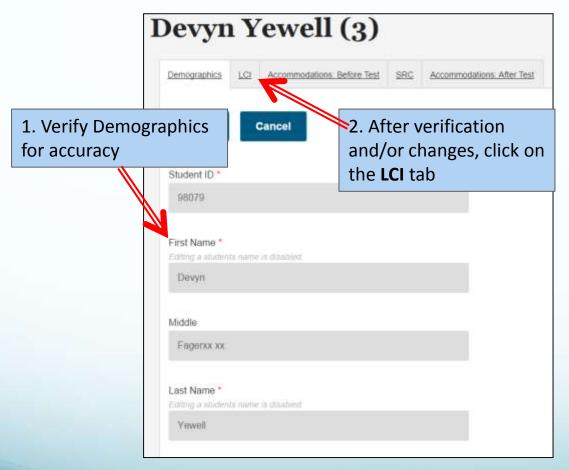


Access Student Profile





Verify Student Demographic Information





Learner Characteristics Inventory

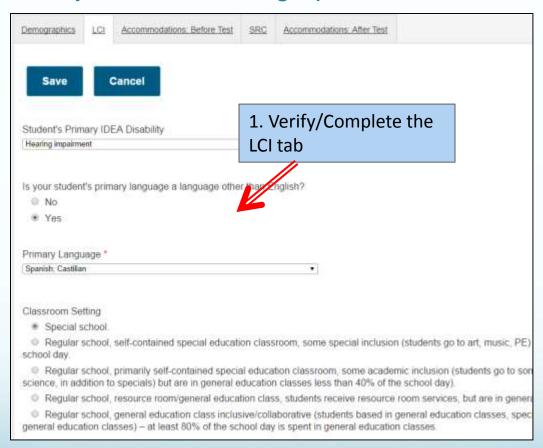
- LCI provides a description of the students who participate in the Pilot 2
 Test
- Includes 16 learner characteristics



Learner Characteristic Inventory



Verify Student Demographic Information



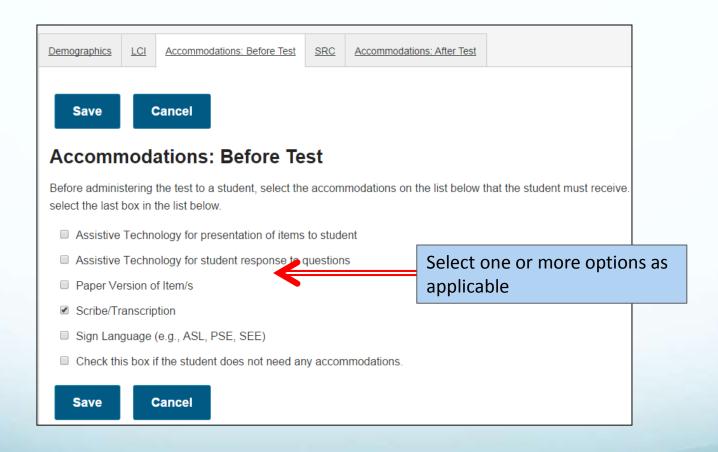


Complete Learner Characteristics Inventory



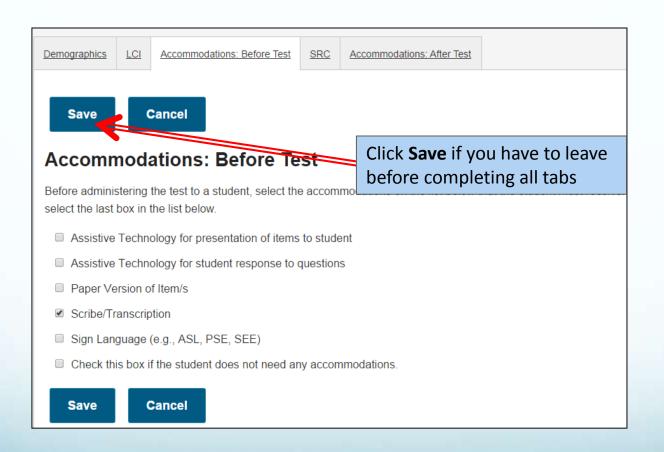


Enter Accommodations Information





Enter Accommodations Information





Check for learning

- Test Administrators must verify demographic information for each student they will test
- Test Administrators must select options for all 16 characteristics in the Learning Characteristics Inventory for each student before administering the test
- Test Administrators must choose appropriate options in the Accommodations Before Test tab for each student they will test

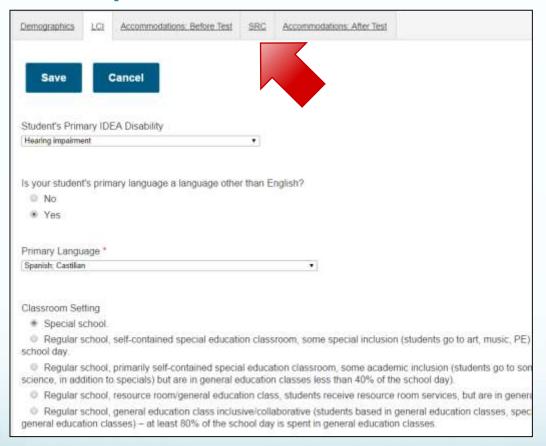


Module 7

Student Response Check



Student Response Check





Student Response Options

- Students taking the Pilot 2 Test can communicate answers to test items by:
 - Using the mouse to select an answer
 - Verbalizing answers
 - Gesturing or pointing to the answer
 - Using assistive technology to indicate answers
 - Using eye gaze chart to select answers
 - Circling or marking answers on a paper copy of the test
- Note: The use of hand-over-hand or any physical prompt is <u>not</u> considered a consistent and observable response because the student is not indicating his/her answer choice in an independent way.



Notes:

- Please use professional judgment when conducting the Student Response Check.
 - The TA <u>will not conduct</u> an SRC if the TA is certain that the student has a consistent, observable mode of communication so that the TA may enter a student's response in the NCSC Assessment System with confidence.
 - The TA <u>will conduct</u> an SRC if the TA is uncertain whether the student has a
 consistent mode of communication or is concerned that the student's response
 to a test item may not be observable by the TA. Unobservable responses do
 not enable the TA to enter a student's response in the NCSC Assessment
 System with confidence.



What if a student doesn't show a consistent, observable response to the SRC?

- (a) If the student <u>did not</u> display a consistent, observable response in the SRC, the TA administers the first four items in <u>either</u> mathematics or reading. <u>If the TA does observe a student response to at least one of the first four test items</u>, the TA continues to <u>administer all test items</u> to the student.
- (b) If the student <u>did not</u> display a consistent, observable response in the SRC, the TA administers the first four test items in <u>either</u> mathematics or reading. <u>If the TA does not observe a student response to any of the first four test items, the TA terminates the test</u>. The TA indicates in the NCSC Assessment System why the test was terminated. Finally, the TA completes the End of Test survey.

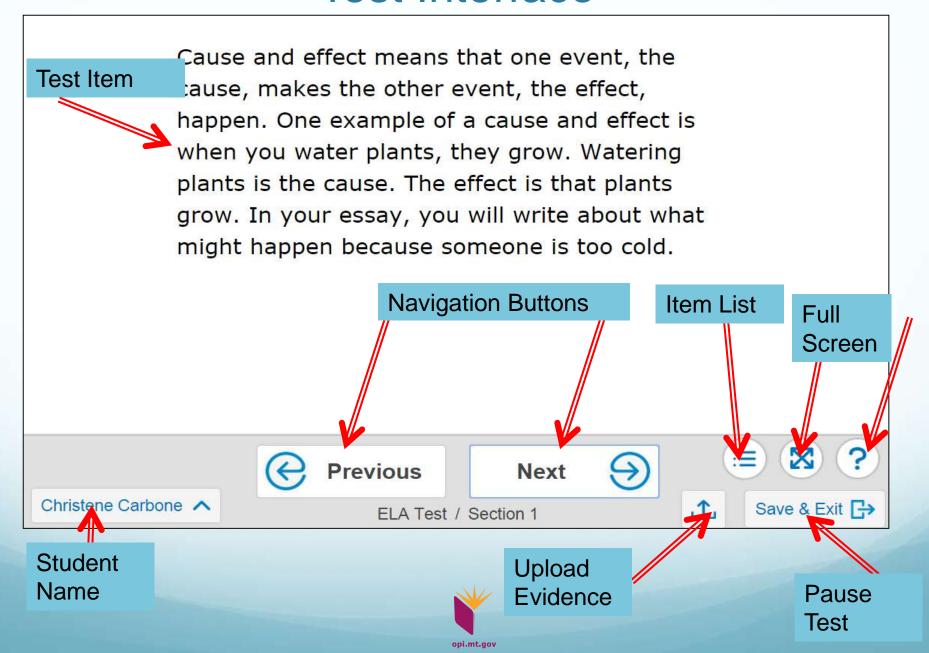


Module 8

Administer the Test

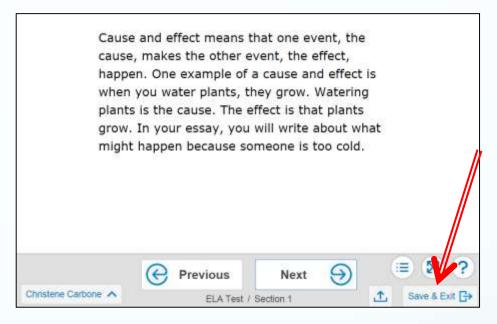


Test Interface



Pausing and Resuming Administration

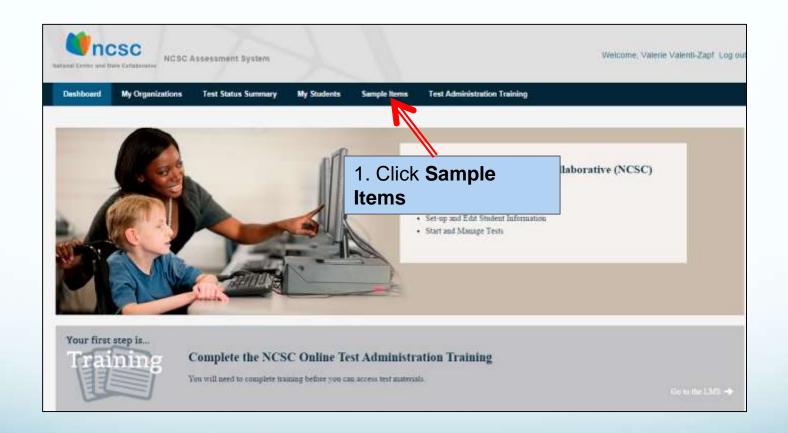
- When to pause:
 - Student exhibits:
 - Frustration
 - Lack of engagement
 - Refusal to participate
 - Becomes sick
- How to Pause the test:
 - Click on Save/Exit Button
- How long can test breaks last?
 - A few minutes to a few days.
 - Based on student needs
- Pause and Resume as often as necessary
 - Based on student needs





Sample Items

Sample Items





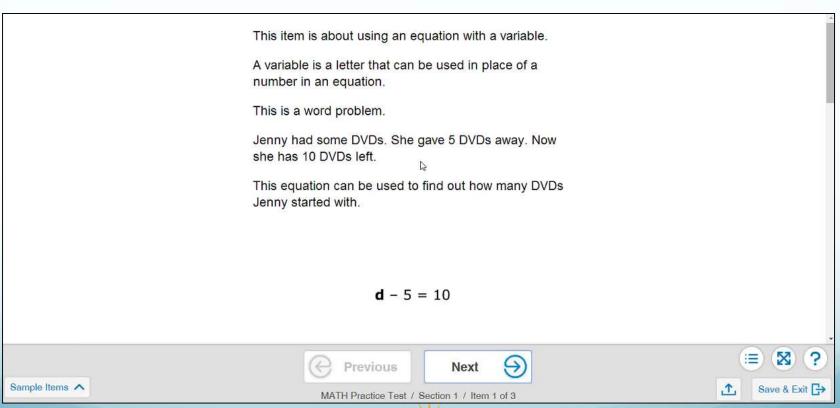
Sample Items*





Sample Items*

View of online sample items



Upload Evidence



Outcomes

- Know how to upload evidence using a computer webcam
- Know how to upload evidence by attaching a file
- Know the acceptable file formats for attached files

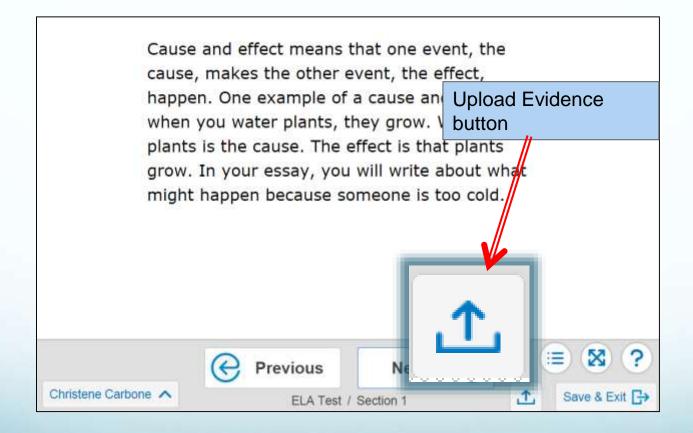


Capture Evidence

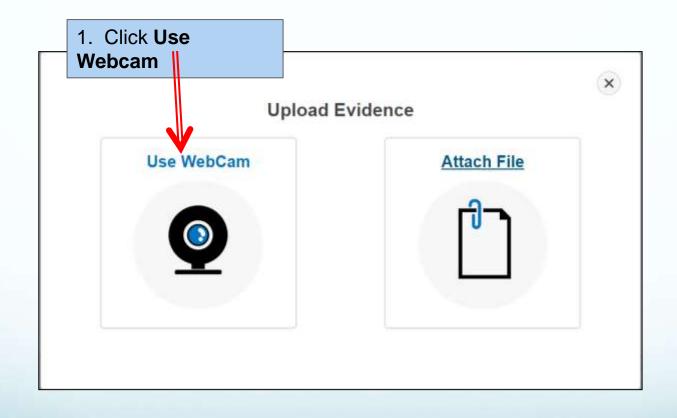
- Two ways to capture student evidence
 - Computer Webcam
 - Scan evidence and attach the file
- Must upload evidence while test is open and item is still on the screen



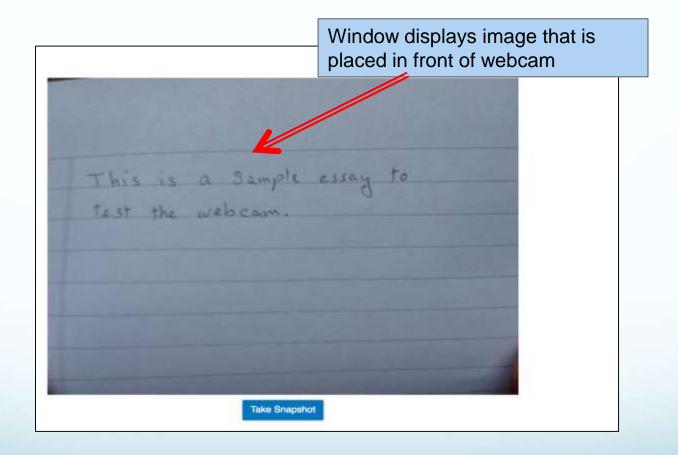
Upload Evidence



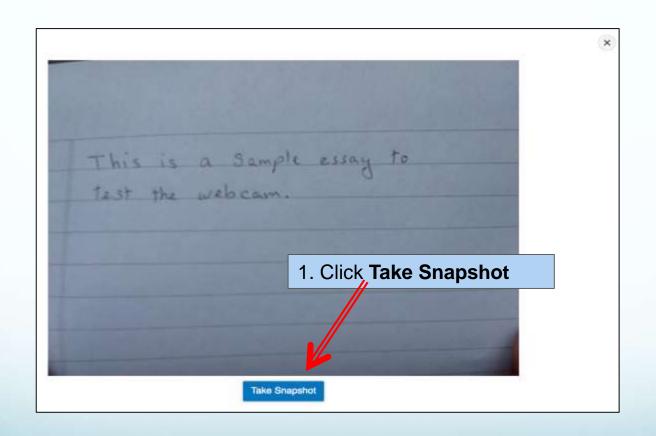




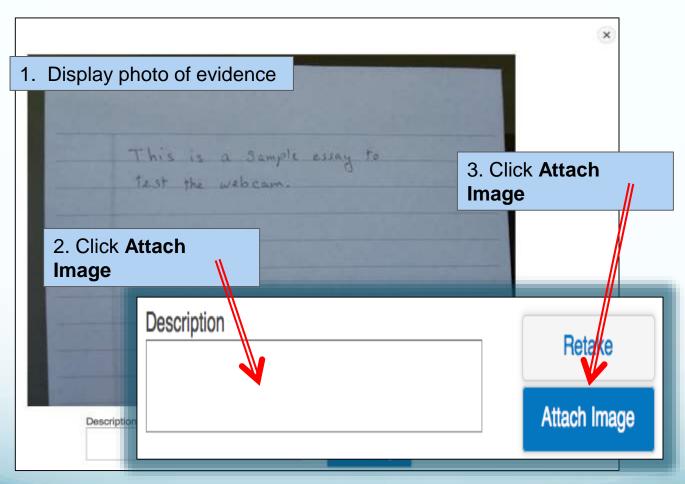




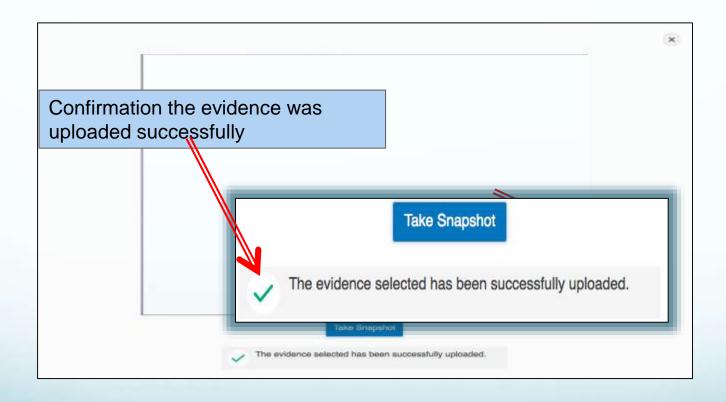












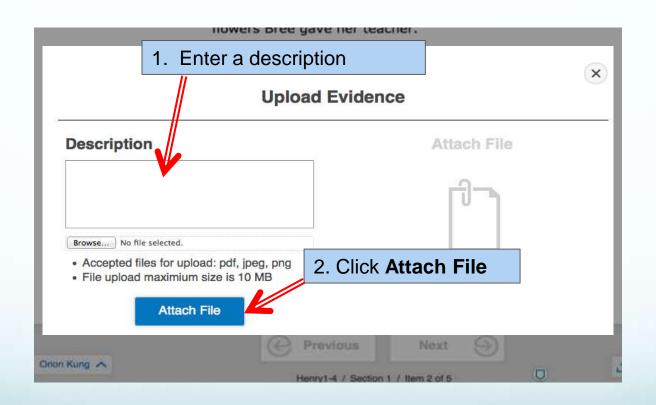


- Use a scanner to capture evidence
- Acceptable file formats
 - .png
 - .jpg or .jpeg
- Saved files must be on the computer where student test will started/resumed

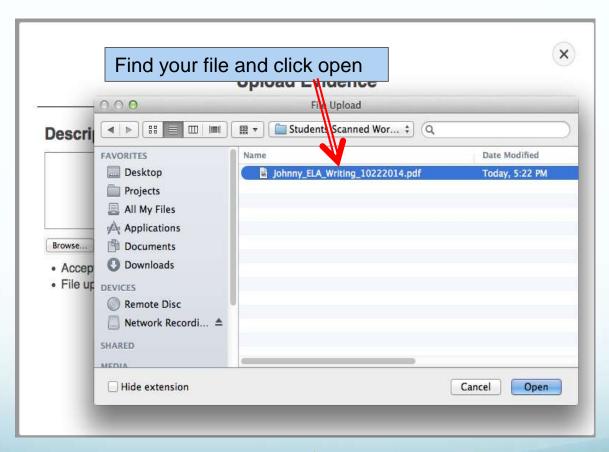




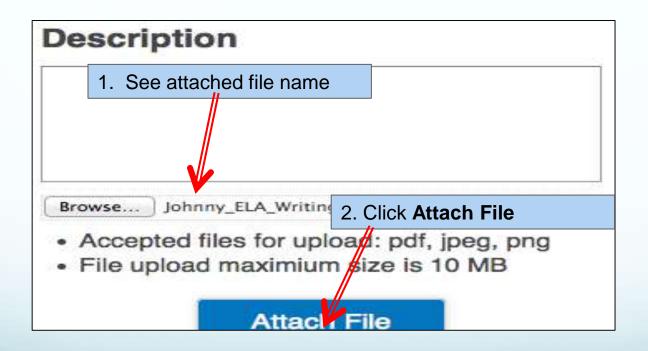




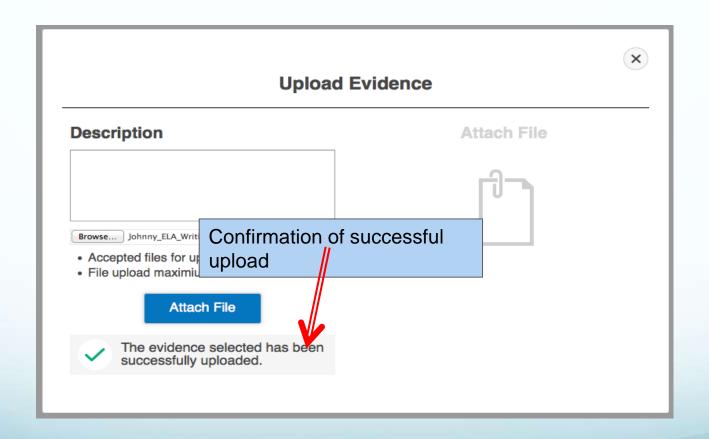












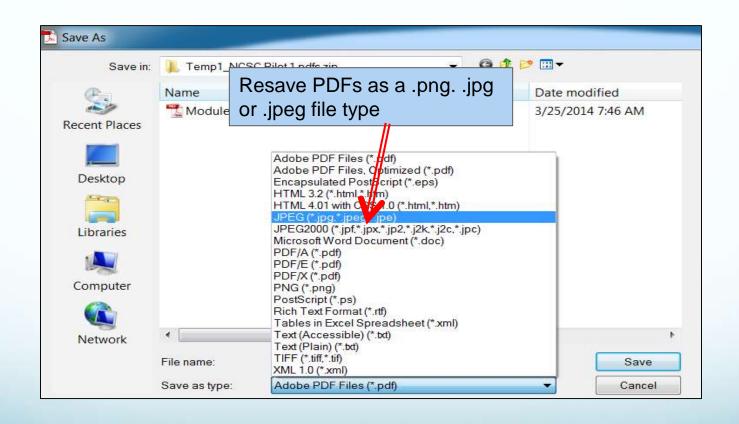


Save PDF as .png .jpg or .jpeg

- PDFs will not be accepted by the System
- PDFs must be saved in the acceptable file format:
 - .png
 - .jpg or .jpeg



Save PDF as .png .jpg or .jpeg





Check for learning

- Two ways to upload student evidence
 - Webcam
 - Attach files
- You must be on the item within the online test to upload the evidence
- Only acceptable formats for upload are .png, .jpg or .jpeg
- PDFs are not accepted



Module 9

Directions for Test Administration



DTA= Directions for Test Administration

- Each portion of the Alternate Assessment comes with a document to help teachers prepare for administration
- Has general instructions for the type of assessment and instructions and materials specific to the form.
- TAs will be able to practice using the DTA when the practice site is up.
- There will a DTA specific training closer to the TA date.

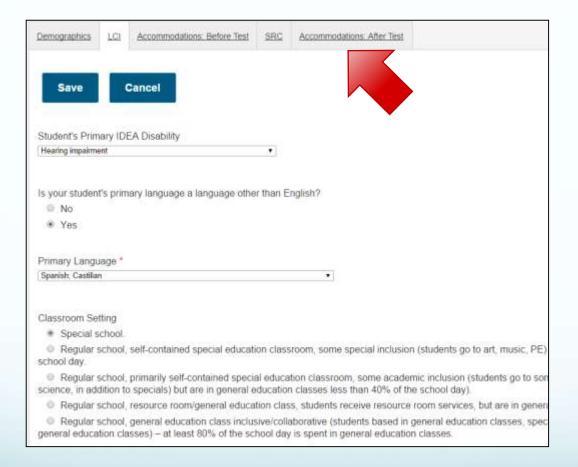


Module 10

After the Test



Accommodations: After the Test





Next Steps

March 9: Online Test Administrator Training, TAM, and User Guides are available

- Review the TAM and User Guides
- Complete the End of Module Quizzes
- Review modules as necessary
- Complete the Final Quiz



NCSC Digital Resources



NCSC Digital Resources

- OPI Alternate Page
 - http://opi.mt.gov/curriculum/MontCAS/#gpm1_3
- NCSC Public Site
 - www.ncscpartners.org
- NCSC Wiki
 - https://wiki.ncscpartners.org/index.php/Main_Page



OPI Alternate Assessment Hub

- OPI Website
 - Featured Projects
 - Administration
 - Accessibility and Accommodations
 - Data and Results
 - Participation
 - Practice
 - Technology
 - Test Security
 - Training
 - Assessment Background
 - Montana Educator Involvement





NCSC Public Site

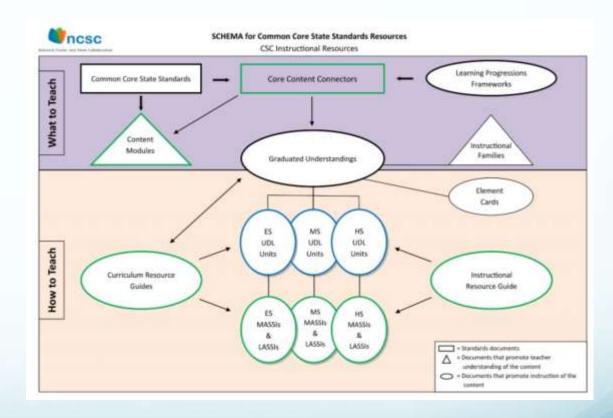
- Basic Project Information for the Public
- Multimedia
- Resources and Publications





NCSC Wiki

- Curriculum Resources
- Instructional Resources
 - Formative and Interim
 Assessment





Who to call with NCSC Questions?

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